



Flaxton Rural District Council

ANNUAL REPORTS

OF THE

MEDICAL OFFICER OF HEALTH

AND THE

SURVEYOR AND CHIEF SANITARY INSPECTOR

FOR THE YEAR

1954



RURAL DISTRICT COUNCIL

OF FLAXTON

ANNUAL REPORTS

OF THE

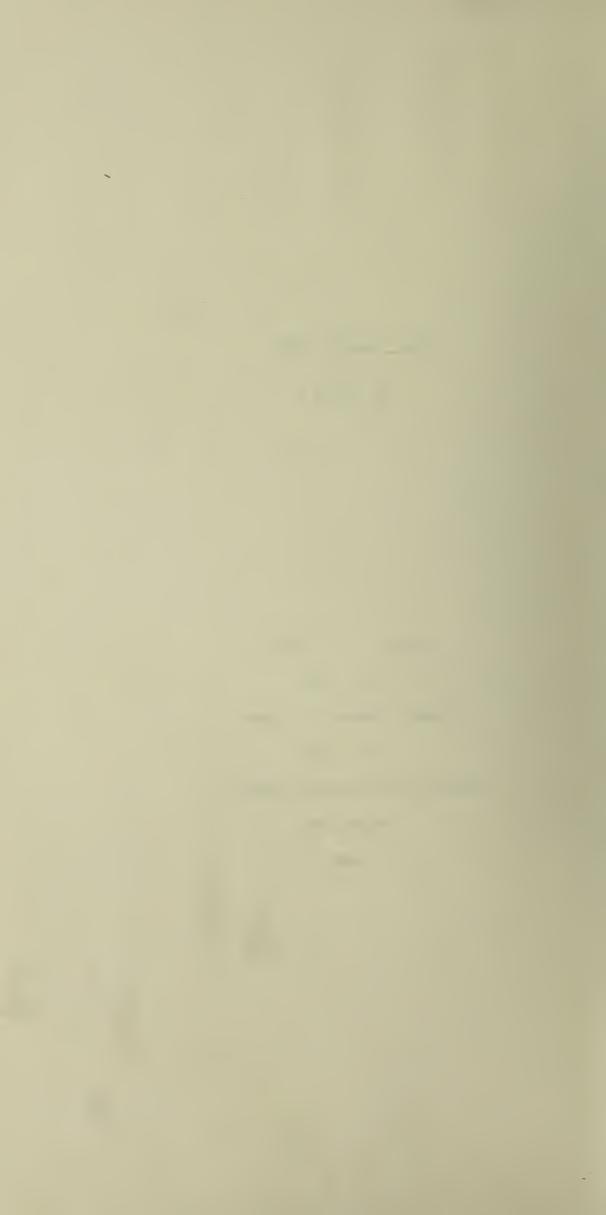
MEDICAL OFFICER OF HEALTH

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FLAXTON RURAL DISTRICT COUNCIL

Chairman:

C.H. WRAGGE, J.P.

(Ex-officio member of Health Committee)

Vice Chairman:

J. SHARP, C.C.

(Ex-officio momber of Health Committee)

HEALTH COMMITTEE

Members:

J.H. Bromly
H.B. Brook, J.P.
Mrs. D. Dudding
J.S. Imison
G. McLean
H. Milne
A.E. Plummer
F.J. Pulleyn
J.R. Robinson, J.P.
Mrs. M.M. Starkey
P.H. Whitfield, J.P. (Chairman)

STAFF OF THE HEALTH DEPARTMENT

Medical Officer of Health: H. GRAY, M.D., Ch.B., D.P.H.

Senior Sanitary Inspector (Whole-time): L.B. PARKER, M.B.E., C.R.S.I., M.S.I.A.

Certificates held:

Royal Sanitary Institute as

(a) Sanitary Inspector.(b) Inspector of Meat and Other Foods.

City and Guilds of London Finalist.
Certificates Building Construction, Technical Drawing, etc. Instructor, A.R.P.S.

Other Appointments held:

Surveyor. Inspector under the Petroleum Acts.

Additional Sanitary Inspectors (Whole-time)

D. NURSE, M.R.S.I., M.S.I.A.

Certificates held:

Royal Sanitary Institute as

(a) Sanitary Inspector.(b) Inspector of Meat and Other Foods.

C. GADEN, C.R.S.I.

Certificates held:

Royal Sanitary Institute as Sanitary Inspector.

CLERICAL STAFF

J.W. Medd (Chief Clerk)
Miss J. Shepherd (General Clerk)
Mrs. H.M. Clarke (General Clerk)
Miss M. Holmes (Junior Clerk)

ANNUAL REPORT FOR 1954

To The Chairman and Members of the Flaxton Rural District Council

Mr. Chairman, Ladies and Gentlemen,

I have once again the honour and pleasure of presenting for your consideration my report for the year 1954.

Again the factors mentioned in my last report affect the vital statistics, causing an apparently large death rate, but this should in no way be a cause for concern and is due to the inclusion in the Registrar-General's figures of those deaths in Clifton Hospital, the majority of which should really be ascribed to the place of abode of the patient prior to admission.

The high rate for infant mortality is due to the fact that when one death occurs our figure leaps to something like five times the national average. Similarly 5 deaths in infants under 1 year out of a total of 7 were due to congenital malformations and which in our present state of knowledge cannot be prevented to any great extent.

I would like to express my appreciation of the members of the staff of the department who, in spite of an ever increasing burden of work, are always helpful and provide the Council with an efficient service.

I am,

Mr. Chairman, Ladies and Gentlemen,
Your obedient servant,

H. GRAY, M.D., Ch.B., D.P.H.

Medical Officer of Health.

VITAL STATISTICS

Population of the Rural District - 20,330

			1150LICU			
LIVE BIRTHS	Males	Females	Tot	al	Grand Total	Crude Rate per 1,000 Population
1950 Legitimate	154	126	27		e9	
Illegitimate 1951 Legitimate	4 1 31	3 134	26	7 55	280	13.74
Illegitimate	10	8]	.8	283	13.84
1952 Legitimate	141 7	129	27	'0 .6	286	14.56
1953 Legitimate	145	132	27	77	63	-
Illegitimate 1954 Legitimate	8 15 9	5 136	29	13 95	2 <u>9</u> 0	14.91
Illegitimate	- 5	5		io	305	15.00
					Grand	Rate per 1,000
STILL BIRTHS	Males	Females	Tot	al	Total	Total Births
1950 Legitimate	5	2		7	_	•
Illegitimate	-	-		-	7	24.39
1951 Legitimate	2	2 1		4		17.36
1952 Legitimate	5	1		6	5 7	-
Illegitimate 1953 Legitimate	1	3		1 4		23.89
Illegitimate				-	4	13.60
1954 Legitimate Illegitimate	5	2		7	7	22.44
DEATHS	Males	Females	Tot	al	Rate per 1 estimated	,000 of population
1950	99	81	18	Во	8,8	3
1951	111	96	20		10.1	2
1952 1953	85 114	90 129	17 2l	13 13	8,9 12,4	.9
1954	128	158	28		14.0	6
MATERNAL MORTALITY						
1950	Nil					
1951		L Causes	2			
1952		1,000 birt)6		
1952	Rate per Nil Nil	r 1,000 birt	hs 7.0)6		
1952	Rate per Nil Nil Maternal	c 1,000 birt	hs 7.0			
1952	Rate per Nil Nil Maternal	r 1,000 birt	hs 7.0			
1952 1953 1954	Rate per Nil Nil Maternal Rate per	c 1,000 birt	hs 7.0	20		
1952 1953 1954	Rate per Nil Nil Maternal Rate per	Causes 1,000 birt 1,000 birt	hs 7.0 hs 3.2 r 1 year)) 20	105/-	
1952 1953 1954	Rate per Nil Nil Maternal Rate per	c 1,000 birt Causes	hs 7.0	20	1954	
1952	Rate per Nil Nil Maternal Rate per (Deaths of I	Causes	hs 7.0 hs 1 hs 3.2 r 1 year) 1952	20 1953		
1952	Rate per Nil Nil Maternal Rate per	Causes 1,000 birt 1,000 birt	hs 7.0 hs 3.2 r 1 year)) 20	1954 36.06	
1952	Rate per Nil Nil Maternal Rate per (Deaths of I	Causes	hs 7.0 hs 1 hs 3.2 r 1 year) 1952	20 1953		1
1952	Rate per Nil Nil Maternal Rate per (Deaths of I	Causes	hs 7.0 hs 1 hs 3.2 r 1 year) 1952	20 1953		1
1952	Rate per Nil Nil Maternal Rate per (Deaths of I 1950	Causes 1,000 birt 1,000 birt 1,000 birt 1,000 birt 24.71	hs 7.0 hs 3.2 r 1 year) 1952 27.97	1953 17•24	36.06	1
1952	Rate per Nil Nil Maternal Rate per (Deaths of I 1950 17.86	1,000 birt Causes 1,000 birt Infants unde 1951 24.71 26.39	hs 7.6 hs 3.2 r 1 year) 1952 27.97	1953 17•24 14•44	36.06 33.90	
1952	Rate per Nil Nil Maternal Rate per (Deaths of I 1950	Causes 1,000 birt 1,000 birt 1,000 birt 1,000 birt 24.71	hs 7.0 hs 3.2 r 1 year) 1952 27.97	1953 17•24	36.06	
1952	Rate per Nil Nil Maternal Rate per (Deaths of I 1950 17.86	1,000 birt Causes 1,000 birt Infants unde 1951 24.71 26.39	hs 7.6 hs 3.2 r 1 year) 1952 27.97	1953 17•24 14•44	36.06 33.90	
1952	Rate per Nil Nil Maternal Rate per (Deaths of I 1950 17.86 18.17	1,000 birt Causes 1,000 birt Infants unde 1951 24.71 26.39	hs 7.6 hs 3.2 r 1 year; 1952 27.97 29.63	1953 17•24 14•44 76•92	36.06 33.90	
1952	Rate per Nil Nil Maternal Rate per (Deaths of I 1950 17.86 18.17 Nil S:	1,000 birt Causes 1,000 birt Infants unde 1951 24.71 26.39 Nil	hs 7.6 hs 7.6 hs 3.2 r 1 year; 1952 27.97 29.63 Ni1	1953 17.24 14.44 76.92	36.06 33.90 100.00	
1952	Rate per Nil Nil Maternal Rate per (Deaths of I 1950 17.86 18.17 Nil S:	1,000 birt Causes 1,000 birt Infants unde 1951 24.71 26.39 Nil	hs 7.6 hs 7.6 hs 7.6 hs 7.6 hs 7.6 hs 7.6 ls	1953 17•24 14•44 76•92	36.06 33.90 100.00	
1952	Rate per Nil Nil Maternal Rate per (Deaths of I 1950 17.86 18.17 Nil S:	1,000 birt Causes 1,000 birt Infants unde 1951 24.71 26.39 Nil	hs 7.6 hs 7.6 hs 3.2 r 1 year; 1952 27.97 29.63 Ni1	1953 17.24 14.44 76.92	36.06 33.90 100.00	
1952	Rate per Nil Nil Maternal Rate per 1950 17.86 18.17 Nil S: 1950 15.80 13.74	1,000 birt Causes 1,000 birt Infants unde 1951 24.71 26.39 Nil 1951 15.50 13.84	hs 7.6 hs	1953 17.24 14.44 76.92 1953 15.50 14.91	36.06 33.90 100.00 1954 15.20 16.35	
1952 1953 INFANT MORTALITY All infants per 1,000 Live Births Legitimate Infants per 1,000 Live Legitimate Births Illegitimate Infants per 1,000 Live Illegitimate Births TABLE OF COMPARATIVE RATES BIRTH RATE: England & Wales Flaxton R.D. DEATH RATE: England & Wales Flaxton R.D.	Rate per Nil Nil Maternal Rate per 1950 17.86 18.17 Nil S: 1950 15.80 13.74	1,000 birt Causes 1,000 birt Infants unde 1951 24.71 26.39 Nil 1951 15.50 13.84	hs 7.6 hs	1953 17.24 14.44 76.92 1953 15.50 14.91	36.06 33.90 100.00 1954 15.20 16.35	
1952	Rate per Nil Nil Maternal Rate per 1950 17.86 18.17 Nil S: 1950 15.80 13.74	1,000 birt Causes 1,000 birt Infants unde 1951 24.71 26.39 Nil 1951 15.50 13.84	hs 7.6 lhs 7. lh	1953 17.24 14.44 76.92 1953 15.50 14.91	36.06 33.90 100.00 1954 15.20 16.35	
1952 1953 INFANT MORTALITY All infants per 1,000 Live Births Legitimate Infants per 1,000 Live Legitimate Births Illegitimate Infants per 1,000 Live Illegitimate Births TABLE OF COMPARATIVE RATES BIRTH RATE: England & Wales Flaxton R.D. DEATH RATE: England & Wales Flaxton R.D.	Rate per Nil Nil Maternal Rate per 1950 17.86 18.17 Nil S: 1950 15.80 13.74	1,000 birt Causes 1,000 birt Infants unde 1951 24.71 26.39 Nil 1951 15.50 13.84	hs 7.6 hs	1953 17.24 14.44 76.92 1953 15.50 14.91	36.06 33.90 100.00 1954 15.20 16.35	
1952	Rate per Nil Nil Maternal Rate per 1950 17.86 18.17 Nil S: 1950 15.80 13.74	1,000 birt Causes 1,000 birt Infants unde 1951 24.71 26.39 Nil 1951 15.50 13.84	hs 7.6 hs 7. hs	1953 17.24 14.44 76.92 1953 15.50 14.91 11.40 12.49	36.06 33.90 100.00 1954 15.20 16.35 11.30 14.78	
1952	Rate per Nil Nil Maternal Rate per 1950 17.86 18.17 Nil S: 1950 15.80 13.74	1,000 birt Causes 1,000 birt Infants unde 1951 24.71 26.39 Nil 1951 15.50 13.84	hs 7.6 hs 7. hs	1953 17.24 14.44 76.92 1953 15.50 14.91 11.40 12.49	36.06 33.90 100.00 1954 15.20 16.35 11.30 14.78	

								1	····	T	
		M	950 F	19 M	951 F	M	952 F	M	953 F	M	954 F
1.	Tuberculosis, respiratory	2		3	2	2	1	1	3	1	2
2.	Tuberculosis, other	_				-	_	1	1	1	_
3.	Syphlitic diseases	_	_	_	1	1	1		_	1	
4.	Diphtheria				_	_	_			_	
5•	Whooping Cough				_				_		
	Meningococcal infections		_		_		_		_		
6.		1	1		1	1				1	
7•	Acute Poliomyelitis Measles	_	_				_		_		
8.				_	-	_			-	-	-
9•	Other infective and par. diseases	-	-	-	-	-	-	-	1		-
10.	Malignant neoplasm stomach	1	4	7	1	2	2	5	2	3	4
11.	lung, bronchus	3	-	5	1	2	2	2	-	3	1
12.	breast	-	1	-	1	-	1	-	-	-	2
13.	uterus	-	1	-	-	-	2	-	1	-	2
14.	Other malignant and lymphatic										_
	neoplasms	9	10	10	7	7	13	13	8	13	7
15.	Leukaemia, aleukaemia	1	-	-	1	-	1	-	-	1	-
16.	Diabetes	-	-	2	1	-	-	1	2	-	1
17.	Vascular lesions of the nervous system	11	12	10	9	10	15	8	14	15	17
18.	Coronary diseases, angina	19	8	13	7	18	7	21	10	18	13
19.	Hypertension with heart disease	-	5	2	3	1	3	9	10	8	5
20.	Other heart disease	18	15	23	10	17	12	18	40	25	53
21.	Other circulatory diseases	7	3	1	11	4	5	5	8	8	14
22.	Influenza	-	24	2	4	-	1	2	2	-	-
23.	Pneumoni a	1	2	2	_	1	4	6	3	5	6
24.	Bronchitis	5	6	6	5	4	-	8	5	3	3
25.	Other diseases of the respiratory										
3	system	-	2	-	-	1	-	1	-	-	1
26.	Ulcer of the stomach and duodenum	2	-	4	1	1	-	-	-	2	-
27.	Gastritis, enteritis and diarrhoea	-	•••	-	-	-		, -	-	-	1
28.	Nephritis and nephrosis	-	1	2	1	2	3	-	-	5	2
29•	Hyperplasia of prostate	2	-	1	-	2	-	2	-	2	-
30.	Pregnancy, childbirth and abortion	-		-	2	-	-	-	-	-	1
31.	Congenital malformations	1	1	-	3	-	1	-	2	1	4
32.	Other defined and ill-defined diseases	11	7	11	11	6	9	7	13	7	11
33•	Motor vehicle accidents	2	1	3	-	2	3	1	-	3	1
34•	All other accidents	1	1	4	4	1	2	2	4	-	6
35•	Suicide	-	-	-	-	-	2	1	-	2	1
36.	Homicide and operations of war	1	-	-	-	-	-	-	-	-	-
	TOTAL	99	81	111	96	85	90	114	129	128	158
				:							

GENERAL PROVISIONS OF HEALTH SERVICES FOR THE AREA

Many of the Health Services carried out by the County Council as Local Health Authority are administered by the Area Health Sub-Committee which meets monthly at Easingwold. The Flaxton R.D.C. is represented on this body.

PUBLIC HEALTH OFFICERS

Details of Officers are listed at the beginning of the Report.

LABORATORY FACILITIES

Bacteriological and Chemicl examinations of milk, water and effluents are carried out for the Council by the County Public Health Laboratory, Messrs. T. Fairley & Partners of Leeds, and the Laboratory of the Rivers Board at Wakefield.

AMBULANCE

The Ambulance Station serving the area is situate at Haxby. Telephone Number - day or night - York 68181.

DISTRICT NURSES

A District Nursing Service covers the area and the Nurses and the districts they cover are as follows

Clifton Without & Rawcliffe

Nurse Southam, 26 Melton Avenue, Clifton. Telephone: York 54714.

Haxby, Wigginton and Skelton

Nurse Lockhart, 123 Calf Close, Haxby. Telephone: York 68521.

Huntington, Earswick and New Earswick

Nurse Atkinson, 1 Rowan Place, New Earswick. Telephone: York 68280 and Nurse Vale, 132 North Moor, Huntington. Telephone: York 68194.

Buttercrambe, Bossall, Claxton, Harton, Heworth, Holtby, Gate Helmsley, Upper Helmsley, Osbaldwick, Sand Hutton, Stockton-on-Forest and Warthill.

Nurse Brown, 17 Galtres Road, Stockton Lane, Heworth. Telephone: York 53449.

Flaxton, Strensall, Towthorpe & Lilling

Nurse Henderson, 7 Barney Cottages, Flaxton. Telephone: Flaxton Moor 265.

DOMESTIC HELP SERVICE

Arrangements for domestic help can be made through the County Area Health Office, Manor Road, Easingwold. Telephone: 851 324.

INFANT WELFARE CENTRES

The whole area is served by either static clinics in the major parishes or by attendance of the Mobile Clinic.

During the year the County Council became responsible for the distribution of Welfare Foods and much of the structure of the Ministry of Food was abolished. By utilising voluntary helpers at these clinics and by the very welcome co-operation of several tradesmen in the area, the efficient supply of these foods has been maintained at very little cost to the ratepayer.

MATERNITY HOSPITALS

Admissions are arranged by a person's own Doctor. Booking clinics held at the Health Services Centre, Duncombe Place, York.

Admission on social grounds, $e_{\bullet}g_{\bullet}$ unsatisfactory housing conditions, is made following an enquiry and report by me_{\bullet}

TUBERCULOSIS CLINIC

 Λ clinic is held at 11 Castlegate, York, on the second and fourth Thursdays in each month at 10 a.m.

INFECTIOUS DISEASES

The following table sets out in age groups all cases of notifiable disease during the year, which was a singularly fortunate one. Apart from a slight rise in numbers of dysentery notified, the drop in cases of scarlet fever, measles, whooping cough and poliomyelitis is marked.

The second table showing the incidence over the past five years is of interest in showing the steady decline of scarlet fever year by year, and each year an increasing proportion of cases is treated at home.

It is still premature to draw firm conclusions about the effectiveness of immunisation against whooping cough but most children are now being treated with the combined vaccine, and it is hoped that subsequent statistics will show that notified cases of whooping cough stay at a low level.

DISEASE					Total C	Total Cases Notified	pe					Admitted	
	Under 1	1 - 2	3-4	5 - 9	10 - 14	15 - 24	25 - 44	45 - 64	Over 65	Age Unknown	Total	to	Deaths
Smallpox	ı	1	1	1	ı	1	ı	1	1	-	1	ı	ı
Scarlet Fever	1	0	5	ង	N	1	1	ı	ı	ı	গ্ৰ	7	,
_Enteric Fever	1	1	ı	ı	ı	ı	ı	ı	ı		ı	1	1
Puerperal Fever	1	ı	ı	1	ı	ı	1	1	1	ı	ı	1	1
Pneumonla	1	1	ı	ı	ı	-	M		-	1	2	1	1
Erystpelas	•	1	ı	1	ı	ı	ı	,	1	•	7		•
Cerebro-Spinal Fever	1	1	'	1	1	1	1		1	ı	1		•
Ophthalmia neonatorum	1	ı	ı	ı	•	•	,	1		1			
Dysentery	1	7	п	н	ı	П	Н	1		•	5	N	
Malaria	1	ı	- 1	ı	,	н	1			1	,-	•	,
Acute Poliomyelitis *	1	п	1	H	ı	1	,	ı	ı	ı	, N		1
Encephalitis Lethargica	1	ı	1	1	ı	ı	ı		•	1	н	•	ı
Measles	1	3	ı	7	ı	ı	ı	ı	•	ı	7	1	•
Whooping Cough	N	М	N	3	,1,	1	0	1	ı	ı	12	•	ı
Diphtheria	1	ı	ı	ı	ı	1	ı	ı	ı	ı	ı	1	ı
Meningococcal Infection	н	1	l	ı	1	ı	1	ı	1	1	п	п	r.

COMPARATIVE INCIDENCE OF ENFECTIOUS DISEASES

	1950	1951	1952	1953	1954
Smallpox	4	-	-	-	-
Scarlet Fever	65	29	30	32	23
Diphtheria	1		-	-	-
Enteria Feyer	-	1	-	-	-
Puerperal Pyrexia	1	1	-	1	-
Pneumonia ··· ·· ·· ·· ·· ·· ·· ·· ·· ··	1	5	5	8	5
Erysipelas	2	-	1	4	1
Cerebro-spinal fever		-		-	-
Ophthalmia neonatorum	-	-	-	1	-
Dysentery	-	-	-	1	5
Malaria	-	1	-	3	1
Acute Poliomyelitis	14	-	8	5	2
Encephalitis lethargica	-	-	-	-	1
Measles	210	252	362	177	7
Whooping Cough	44	123	124	56	12

TUBERCULOSIS

		New	Cases			Dea	ths	
Age Periods	Respir	atory	N Respir	on- atory	Respir	atory	Non- Respire	
	M	F	М	F	M	F	М	F
Under J year	-	-	-	-	-	-	-	-
1 to 5 years	-	-1	-	- 1	-	-	-	-
5 to 15 years	-	-	-	-	-	-	-	-
15 to 25 years	1	1	-	-	-	-	-	-
25 to 35 years	-	-	-	-	-	-	-	-
35 to 45 years	-	1		Gro	i	-1	-	-
45 to 55 years	1	-	1	-	1	-	-	"-
55 to 65 years	24	-	-	-	1+	1+	-	-
65 years and upwards	-	-	-	-	-	1	-	-
TOTAL.	4	2	1	-	3	3	_	-

INCIDENCE OF TUBERCULOSIS

		New Cases			Deaths	
Year	Respira- tory	Non-respir atory	roval	Respira-	Non-respir	Total
1950 ••• •••	13	3	16 .	2	-	2
1951	6	2:	8	5	-	5
1952	17	3 ·	20	2	-	2
1953	9	5	14	5	1	6
1954	6	1	7	6	-	6

n l patient in Clifton Hospital not resident in area. + Patients in Fairfield Sanatorium not resident in area.

REPORT OF THE

SURVEYOR AND CHIEF SANITARY INSPECTOR FOR 1934

To the Chairman and Members of the Flaxton Rural District Council

Mr. Chairman, Ladies and Gentlemen,

I have the honour to submit to you my twenty-sixth report in this instance, upon the work carried out during the year 1954.

I am endeavouring this year to limit the subject matter put forward in view of the pressure of work and the difficult year we have had, arising from staff difficulties and changes.

There have been extensions of the Council's provision for sewage disposal completed during the year, and there has been an average number of properties connecting up to the water mains previously provided by the Council throughout the district.

The area continues to grow in population, and this growth brings with it many problems which have to be resolved.

The refuse removal service which covers every village is tending to become strained as is to be expected, and this will of course extend itself to the other services provided by the Council.

I wish to thank the Council for their understanding and appreciation of the problems associated with this constantly growing area, and for the help and courtesy which I have received from them.

I am appreciative of the help and co-operation of the staff of all departments of the Council, and particularly of my own staff, without whose willing co-operation administration would become quite impossible.

I am,

Mr. Chairman, Ladies and Gentlemen,
Your obedient servant,
L. PARKER,

Surveyor & Chief Sanitary Inspector.

GENERAL STATISTICS OF THE AREA, 1954

TABLE NO.1

	No. of Houses		
Bossall-with-Buttercrambe	40	133	2,691
Claxton	49	163	838
Clifton Without	979	3,250	972
Earswick	76	252	1,111
Flaxton	97	322	1,865
Gate Helmsley	59	196	497
Harton	24	80	2,004
Haxby	72 0	2,390	2,206
Heworth Without	177	588	854
Holtby	30	100	901
Huntington	1,019	3,383	1,850
Lilling	51	169	1,769
Murton	115	382	844
New Earswick	672	2,231	784
Osbaldwick	439	1,457	645
Rawcliffe	273	906	785
Sand Hutton	48	159	2,242
Skelton	187	621	2,428
Stockton-on-Forest	205	681	3,268
Strensall	37 0	1,228	2,909
Camp	169	932	
Towthorpe	36	120	1,075
Upper Helmsley	12	40	833
Warthill	48	1 59	1,004
Wigginton	117	388	1,880
TOTALS	6,012	20,330	36,254

TABLE NO.2

ESTIMATED NUMBER OF PERSONS PER DWELLINGHOUSE

7.007	G								1 70				
1901	Census	• • •	• • •			• • •		• • •	4.70	persons	per	nouse	
1911	11	• • •	• • •	• • •	• • •	• • •	• • •	• • •	4.39	tt.	11	11	
1921	11	• • •	•••	• • •	• • •	• • •		• • •	4.29	tt	17	11	
1931	Ħ	• • •	• • •	• • •	• • •	• • •	• • •		3.83	11	tt	11	
1939	tt	• • •	•••	• • •	• • •		• • •	•••	3.75	tt	11	Ħ	(National Registration)
1951	tt .	• • •	•••	• • •	•••	• • •	•••	• • •	3.81	Ħ	11	Ħ	
1952	(Estimated)	• • •	• • •	• • •	• • •	• • •	• • •		3.51	Ħ	ff	jt .	
1953	19				• • •		• • •	• • •	3.31	11	17	11	
1954	17	•••	• • •	• • •		• • •	• • •	• • •	3.32		ĬŤ	11	

WATER SUPPLIES

The only extension which can be referred to during the year is the completion of the booster main from the Helmsley Road to New Earswick, which has improved very appreciably the supply to the parishes of Haxby and Wigginton. You will remember that there were complaints in these parishes as to the low pressure, particularly at peak periods of draw.

I referred last year to the completion of a 4" main linking the village of Flaxton which receives its water from the Ryedale Water Board, and the village of Strensall which has always received its water from the York Waterworks Company. The switch over of supplies had not taken place at the end of the year as some difficulty was anticipated in the existing services having the strength to withstand the increased pressure. There were many repeated fractures when the water from the Ryedale Board was turned on, the maximum pressure of 160 lbs. per square inch being too great for many

of the old mains which had been laid since 1903. The Committee considered this position very carefully and resolved to put in a pressure reducing valve which was duly installed during the year. Some difficulties were still being encountered at the end of the year by reason of the furred up condition of some of the old mains, and the associated problems were receiving consideration.

I think there are no matters under this heading which require special comment. The area seems to be very fortunate in the availability of a supply of water which so far is unaffected by drought or shortage, other than a tendency to reducing pressure arising from the unending additions and extensions to the service.

Samples of water have been taken from the two bulk supplies received in the area. They have all proved to be satisfactory, and a typical analysis is set out hereunder.

EXAMINATIONS OF SAMPLES OF WATER

Nature of Sample	Samples	taken	Sa	tis.	Unsa	tis.
	Chem.	Bact.	Chem.	Bact.	Chem.	Bact.
Mains supply	2	17	. 2	17	-	-

TYPICAL REPORTS

1. Source of supply: Ryedale Joint Board. Situation: Public mains supply at Stcokton-on-Forest.

Appearance: Clear and bright. Odour on warming: None Colour of 2 ft. column (Lovibond Units):
Sediment: None. Reaction: pH = Action on bright service lead during 12 hours -

The sample contains:	Grains per gallon	Parts per 100,000
Total solids, dried at 100 C Chlorides, equivalent to chlorine Nitrates, equivalent to nitrogen Nitrites, equivalent to nitrogen Free and saline ammonia Oxidation demand during 4 hours at 26.7°C from Potassium permanganate sodium hypochlorite	18.48 1.19 0.07 Ni1 0.0003 0.0028	Gallons 26.40 1.70 0.10 Nil 0.0004 0.0040
Metallic contamination Hardness (Clark Degrees): Temporary, removable by boiling Permanent, after boiling	N11 6.3 5.1 11.4	N11 9.0 7.3

According to the above results, the condition of this water was satisfactory for public supply at the time of examination.

2. Source of supply: York Waterworks Company. Situation: Public mains supply at Buttercrambe.

Appearance: Clear and bright. Odour on warming: None Colour of 2 ft. column (Lovibond Units): Sediment: None. Reaction: pH = -

Sediment: None. Reaction: pH = - Action on bright service lead during 12 hours: -

The sample contains: O Total solids, dried at 100 C	Grains per gallon 25.20 1.26	Parts per 100,000 Gallons 36.00 1.80
Nitrates, equivalent to nitrogen	0.20	0.29
Nitrites, equivalent to nitrogen	Nil	Nil
Free and saline ammonia	0.0000	0.0000
Albuminoid ammonia	0.0006	0.0008
potassium permanganatesodium hypochlorite	0.002	0.003
Metallic contamination	Nil	NII
Temporary, removable by boiling	13.2 7.1	18.8 10.2
<u>Total</u>	20.3	29.0

According to the above results, the condition of this water was satisfactory for public supply at the time of examination.

TABLE SHOWING WATER SUPPLY POSITION IN EACH PARISH	
EACH	
NI NO	
OSITI	
PPLY F	
ER SU	
G WAT	
HOMIN	
SLE SI	
TA	

		1	- 14 -	
SUPPLY		POP.	1	15
BOREHOLE SUPPLY		HOUSES		7
UPPLY		POP.	881 - 5886 - 17 - 89 - 1 - 1888 - 1 - 23	612
MELL SUPPLY		HOUSES	ストリード BBM I I I Oト I N D B B F I I N O	78
	PIPE	POP.	111121111111111111111111111111111111111	103
TER BOARD	STANDPIPE	HOUSES	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31
RYEDALE WATER BOARD	O HOUSE	POP.	55 - 8 - 55	1,274
WATER SUPPLY	DIRECT TO HOUSE	HOUSES	- 455 - 15 - 15 - 15 - 15 - 15 - 15 - 15	384
PIPED WATER	ol PE	POP.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	112
YORK WATERWORKS CO.	STANDPIPE	HOUSES	111111111111111111111111111111111111111	34
YORK WATE	DIRECT TO HOUSE	POP.	3,250 252 252 3,49 3,49 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,182	18,547
	DI RECT 1	HOUSES	279 778 177 1,019 167 270 270 270 270 270 270 178 178 169 169	5,475
TOTAL	POPUL-		1, 288 1, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	20,330
TOTAL	HOUSES		45 45 45 45 45 45 45 45 45 45	6,012
	PARISH		Bossall-with-Buttercrambe Clarton Clatton Without Earswick Flaxton Gate Helmsley Harton Haxby Harton Holtby Huntington Lillings Ambo Nurton New Earswick Osbaldwick Stockton-on-Forest Strensall Camp Towthorpe Upper Helmsley Warthill Wigginton	TOTAL

DRAINAGE AND SEWERAGE

During the year under review the scheme of sewerage for Gate Helmsley and the joint scheme for the treatment of sewage from Gate Helmsley and Stamford Bridge, the latter in the area of the Pocklington Rural District Council, was completed. The sewerage schemes for which approval and a starting date had been received for the parishes of Harton and Warthill were commenced later in the year, and the schemes were running into some very serious difficulties before the year end, arising out of the running sand and silt which comprise so large a part of the areas in these two parishes. Bad ground was certainly anticipated at Warthill, but it was considerably worse in the wintery conditions than could be visualised. Ground conditions at Harton were not expected to be unduly difficult, and they have not proved in any way comparable with those met at Warthill, but they have in fact turned out to be very different to anticipated conditions. A later starting date would certainly have been beneficial to contractors and the speed and efficient completion of the works.

The owners of properties on the Hopgrove North estate finally completed their arrangements for the servicing and linking of their properties to the new sewer provided by the Council. This area has suffered from a very serious sewage disposal problem, and the completion of the present scheme is one which must result in an improvement in conditions which will be fully appreciated.

SCHEDULE OF SEWERAGE & SEWAGE DISPOSAL SCHEMES IN THE AREA

Parishes Served	Length of Sewer Yards	Year of Installation	Outfall
Strensall Clifton Without Rawcliffe Earswick Huntington Haxby Wigginton Osbaldwick & Murton Rawcliffe Skelton S. Back Lane, Haxby Huntington Road Skelton ext. Mill Lane, Wigginton Claxton Stockton-on-Forest Hopgrove Flaxton Gate Helmsley	2,870 810 580 695 4,760 4,950 770 3,710 2,650 1,270 1,580 200 460 850 376 836 282 1,825 2,368	1919 1927/1930 1932 1935 1937 1937 1937 1937 1937 1938 1938 1938 1938 1938 1938 1938 1951 1952 1953 1953	Council's works at Strensall York sewers. York sewers. Council's works at Haxby Council's works at Haxby Council's works at Haxby Council's works at Haxby Council's works at Raweliffe Council's works at Raweliffe Council's works at Haxby Council's works at Raweliffe Council's works at Claxton Council's works at Stockton- on-Forest Council's works at Flaxton Council's works at Gate Helmsley

PUMPING STATIONS

Initial Letter	Situation	Horse Power of Pumps	Size of Pumps	Output - in Gallons per minute
A B C E F G H K L M	Landing Lane Westfield Lane Park Estate Mill Hill Earswick Meadowfields Osbaldwick Fairfield Rawcliffe Lodge Mental Hospital Rawcliffe Lane Bean's Park Avenue Hilbra Stockton Lane Hopgrove	6 3 3 16 4 7 ¹ / ₄ 12 3 12 ¹ / ₃ 3 3 2 3 4 5	4"" 35" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4" 4"	200 100 60 400 50 250 350 120 280 100 120 60 50 50

SEWAGE

METHODS OF DISPOSAL - PERCENTAGE ANALYSIS

Properties connected to proper sewerage and sewage disposal treatment plants: (a) Via Council's sewers to Council's Disposal Works (b) Via Council's sewers to York City Sewers (c) Drained to private works producing a satisfactory effluent	49.88% 21.69% 12.64%	84.21%
Properties connected to other means of disposal: (a) To old village sewers discharging to watercourses	4.16% 11.63%	<u>15.79</u> %

100.00%

PROPERTIES SERVED BY SCHEMES OF SEWERAGE

Parish	Total	Houses served		Outfall	of properti	es connected	i i
	Houses	by Scheme	Council's sewers and disposal works	City Sewers	Private Disposal Works	Old Sewers	Cess- pools etc.
Bossall with Buttercrambe Claxton Clifton Without Earswick Flaxton Gate Helmsley Harton Haxby Heworth Without Holtby Huntington Lilling Murton New Earswick Osbaldwick Rawcliffe Sand Hutton Skelton Stockton-on- Forest Strensall Camp Towthorpe Upper Helmsley Warthill Wigginton	40 49 979 76 97 59 24 720 1,019 115 672 439 273 48 187 205 370 169 36 117	1,002 1,002 1,002 1,002 1,003 168 127 357	12 16 53 40 21 630 55 980 76 74 281 109 168 76 357	.955 84 118 147 	591	25 18 36 18 24 13 3 18 	12 8 18 39 2 66 38 17 36 33 39 7 40 17 8 19 96 13 36 12 48 49
TOTALS	6,012	5,181	2,999	1,304	760	250	699

MAINTENANCE

There are no itams which appear to require special mention in connection with maintenance during the year other than to say that labour difficulties are tending to increase and the position worsen rather than improve in this connection. There is a tendency to give the labour problem as a reason for many problems which are noticeable and which from time to time arise, which may not always be the factual reason for them, but one thing is certain - that men are very frequently leaving, and not only are they more difficult to replace, but there is invariably no choice in replacement. This is a position which could be more serious in Public Utility undertakings than is perhaps generally realised.

PUBLIC CLEANSING

The statistics normally put forward are again set out. No matters appear to need special reference, but it should be noted that there is throughout an appreciable increase in the population to be served year by year which will in due course, as stated last year, necessitate a revision and extension of the present scheme.

The labour difficulties referred to above are particularly noticeable in connection with this service. We have not reached the situation of at least one authority which, by reason of shortage of labour, has had to reduce its weekly collection of refuse to once in every three weeks, but the difficulty of obtaining labour (not always suitable in any event) is a matter which from time to time causes very real concern, and does necessitate general labourers being switched from other works to this particular service, a switch over which the urgency of the work being done compared with the work left undone is not by any means always justified, but the timetable of this service is a factor which has to be accounted for.

DISPOSAL OF REFUSE

Refuse is still tipped on the two areas of land at Skelton and Towthorpe which have been in use now for some years. More control would be welcome, but the difficulty of obtaining labour and the general desire to keep sosts of this service to a minimum, preclude the amount of control that is desirable. Tip fires are troublesome, but are kept in hand as far as possible. The unsightliness of wind scattered paper continues, and it is unfortunate that paper cannot be excluded from sanitary dustbins and made available for collection with the salvage, which would obviate the nuisance first mentioned and help to reduce the cost of the service.

The Date

REFUSE COLLECTION - WHOLE AREA BY DIRECT LABOUR

Parish or Village	No. of properties served	Population	Means of Disposal
Bossall with Buttercrambe Claxton Clifton Without Earswick Flaxton Gate Helmsley Harton Heworth Without Holtby Huntington Lillings Ambo Murton New Earswick CRawcliffe Sand Hutton Stockton-on-Forest Strensall Fowthorpe Upper Helmsley Warthill Wigginton TOTALS	30 40 979 71 81 57 20 701 117 17 991 42 114 667 433 271 39 172 178 349 349 34 10 29 94	100 133 3,250 236 269 189 66 2,327 388 56 3,290 139 378 2,214 1,438 900 129 571 591 1,159 113 33 96 312	Controlled Tipping at:- Towthorpe "Skelton Towthorpe "" "" "" "" "" "" "" "" "" "" "" "" ""

SALVAGE

The collections under this heading for the last three years are set out below.

	The collections under this h	leading 1	for the	last	three	years	are s	set out	, below
1952	<u>Material</u>	Tons.	Weigh	it Qrs.	Lbs.		£	Value s.	d.
	Woollens Bagging Carpets Rags Mixed Waste Paper Kitchen Waste (Estimated)	2 51 62	4 3 5 7 0	1 2 2 0 0	8 10 14 7 0		26 2 1 68 359 145	16 0 1 0 15 11	9 9 11 00 3 8
	TOTAL	116	5	2	11	Ä,	£603	6	4
1953	<u>Meterial</u>	Tons.	Weigh Cwlu.		Lbs.		£ <u>v</u>	/alue	d.
	Woollens Bagging Carpets Rags Mixed Maste Paper Kitchen Waste (Estimated)	2 85 63	3 1 11 12 0	2 1 1 2 1 0	7 23 8 14 0		22 61 441 146	11 19 1 11 7 10	243960

151

Material
3
Woollens
Scrap Metal
Eaching
Rags
Mized Waste Paper
Cardoperd Containers
Bundles of rags

1954

TOTAL

Waste Paper pard Containers as of rags	97
TOTAL	112

Tons.	Weigh CNts.	ors.	Lbs.	£ <u>7</u>	alue s.	d.
2 97 10	3 14 19 18 7	2 0 1 1 2 1	12 0 18 0 0	25 72 640 93	5 3 7 19 5	0 0 8 6 10 3
112	3	0	2	£838•	14	3

9 0 24 2673

1 0

FOOD SALVAGE

I had anticipated in last year's report that the number of food salvage bins would be very considerably reduced during the year 1954. The number of bins removed during the year, as will be seen from the following table, only amounts to 4. It is pleasing to know that there are such a number of people still prepared to use the food salvage bins and accept their known shortcomings so willingly in the interests of animal feeding supplies material. I had expected a much greater reduction during the year under review. It will be remembered in this connection that the Council resolved that where complaints were made of food salvage bins, they should not be replaced but should be withdrawn from service.

Pari sh	No	of bins	distribu	ted	
	1950	1951	1952	1953	1954
Clifton Without/Rawcliffe	40	34	28	27	27
Haxby	12	12	12	12	11
Huntington	7	-	5	3	-
New Earswick	31	31	31	31	31
Totals ··· ··· ···	90	77	76	73	69
			-		

SMOKE ABATEMENT

There are no problems under this heading which require special comment. Atmospheric pollution continues, and it may well be that this problem both industrial and domestic will be resolved with the advent of atomic power. A view which is held by many.

We have no industrial smoke in the area of any note.

SCHOOLS

A schedule of schools in the area is set out below, which indicates the conditions as to water supply and sanitary accommodation.

Modern Clifton Junior School C. of E. School, Flaxton C. of E. School, Harton C. of E. School, Flaxton C. of E. School, Flaxton Clifton Without Rawcliffe Lane, Clifton Without Clifton Without Clifton Without Clifton Without Rawcliffe Lane, Clifton Without Village Street, Flaxton. Station Road, Haxby Il All Clifton Without Clifton Wi	do. Pail closets Wash bowls. Water closets Wash basins do. do.	works Co. do. Ryedale Mains Ryedale Mains York Water- works Co. do. do.
Clifton Junior School C. of E. School, Flaxton C. of E. School, Harton Village Street, Bchool C. of E. School, Flaxton Clifton Without Village Street, Flaxton. Village Street, School C. of E. School, Harton Village Street, School C. of E. School, Flaxton Village Street, School C. of E.	do. do. Pail closets Wash bowls. Water closets Wash basins do. do.	do. Ryedale Mains Ryedale Mains York Waterworks Co. do.
C. of E. School, Flaxton C. of E. School, Harton C. of E. School, Harton Haxby School. Huntington School J.R.V.T. Sen. School J.R.V.T. Jun. School Osbaldwick School Sand Hutton Skelton School Stockton-on-Forest School Clifton Without Village Street, Flaxton. Village Street, Harton. Station Road, Haxby I. Strensall Road, Huntington. New Earswick Osbaldwick Sand Hutton Skelton Skelton Stockton-on-Forest Stockton-on-Forest	do. Pail closets Wash bowls. Water closets Wash basins do. do.	Ryedale Mains Ryedale Mains York Water- works Coodoo
C. of E. School, Flaxton C. of E. School, Harton Haxby School. Huntington School J.R.V.T. Sea. School J.R.V.T. Jun. School School Skelton Skelton Skelton Skelton Stockton-on-Forest School Village Street, Flaxton. Village Street, Harton. Station Road, Haxby I. Huntington. New Earswick Osbaldwick Sand Hutton Skelton Village Street, Stockton-on-Forest Stockton-on-Forest Stockton-on-Forest	Pail closets Wash bowls. Water closets Wash basins do. do.	Ryedale Mains York Water- works Coodoo
Haxby School, Harton Haxby School. Huntington School J.R.V.T. Sen. School J.R.V.T. Jun. School School School Skelton School Skelton Skelton Stockton-on-Forest School Village Street, Harton. Station Road, Haxby Huntington. New Earswick Strensall Road, Huntington. New Earswick School Skelton Skelton Village Street, Stockton-on-Forest	Wash bowls. Water closets Wash basins do. do.	York Water- works Co- do-
Harton. Station Road, Haxby Huntington School J.R.V.T. Sen. School J.R.V.T. Jun. School School School Skelton School Skelton School Strensall Road, Huntington. New Earswick School School Skelton Skelton Stockton-on-Forest School Stockton-on-Forest Stockton-on-Forest	Wash bowls. Water closets Wash basins do. do.	York Water- works Co- do-
Haxby School. Station Road, Haxby Huntington School J.R.V.T. Sen. School J.R.V.T. Jun. School Dishaldwick School Station Road, Huntington. New Earswick Dishaldwick School Station Road, Huntington. New Earswick Dishaldwick School Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick School Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Dishaldwick Station Road, Haxby Dishald Road, Huntington. New Earswick Dishaldwick Dishaldwick Station Road, Huntington. New Earswick Dishaldwick Disha	Water closets Wash basins do. do.	works Coo doo doo
Huntington School J.R.V.T. Sen. School J.R.V.T. Jun. School Dishaldwick School Sand Hutton School Skelton School Strensall Road, Huntington. New Earswick Dishaldwick School Strensall Road, Huntington. New Earswick Dishaldwick School Stellon Skelton Village Street, School Stockton-on-Forest Stockton-on-Forest	do.	do.
Huntington. New Earswick J.R.V.T. Jun. School New Earswick Sand Hutton School Skelton School Stockton-on-Forest School Stockton-on-Forest Stockton-on-Forest Stockton-on-Forest	do.	do.
J.R.V.T. Sep. School J.R.V.T. Jun. School Description		
Osbaldwick School Osbaldwick Sand Hutton School Skelton Skelton Stockton-on-Forest School Village Street, Stockton-on-Forest		
Sand Hutton School Skelton School Stockton-on-Forest School Stockton-on-Forest Stockton-on-Forest	do.	do.
Skelton School Skelton Stockton-on-Forest Village Street, School Stockton-on-Forest	do.	do.
Stockton-on-Forest Village Street, School Stockton-on-Forest	Pail closets	Ryedale Mains
Stockton-on-Forest Village Street, School Stockton-on-Forest	Wash bowls Water closets	York water-
School Stockton-on-Forest	Wash basins	works Co.
	Privies	Ryedale Mains
TECNESII PODOCI I CEPONESII I I	Wash basins Water closets	York Water-
On energy Denot	Wash basins	works Co.
Warthill School Warthill	Pail closets	Ryedale Mains
Vigginton School Mill Lane, Wigginton		York Water-
Wigginton School Mill Lane, Wigginton	Wash basins Pail closets	works Co.

FACTORIES ACT, 1937

The tables required by the Ministry of Labour are set out below.

FACTORIES

		FACTORIES			
	Mechani cal		No	n-Mechanical	
Brick Carav Cloth Concr Engin Firew Furni Joine Motor Paper Scien Tanne Lette Laund	ry 1 making 2 an construction 1 ing Manufacturers 1 ete block making 1 eering Works 1 ood - Sawmills 3 ture Manufacturers 1 ry 4 Vehicle Repairs 18 baling 2 tific instruments 1 ries 2 r Press Printing 1 ry 1		Grease and Dri	pping Extraction	² ¹
Outwo	rkers 18				
	*	URPOSES OF PROVISI			
	Premises	Number on Register	Inspec- tions	Notices	utions
(i)	Factories in which Secs. 1, 2, 3, 4 and 6 are enforced by the Local Authority	3	181		-
(11)	Factories not included in (i) above in which Sec. 7 is enforced by the Local Authority	45	174		
(111)	Other premises in which Sec. 7 is enforced by the Local Authority			1	ğ.
	C A NIT TO A D	Y INSPECTION OF TH	r Apra		
COMPLAI				151	
	Number of general complaints Number where action taken Number where no action taken Number of Council house compl Number of Council house compl Number of council house compl Number where action taken Number where no action taken Number of complaints received Damage by Pests Act Number investigated Number where action taken Number where no action taken	investigated aints received aints investigated under the Prevent	ion of	151 134 17 681 681 635 46 47 47	
TABLE O	F NOTICES SERVED				
Notices	served under the:-		Informal	Statutory	
	Public Health Act, 1936 Housing Act, 1936 Food & Drugs Act, 1938 Pests Act, 1949 Water Act, 1945	•• ••• ••• ••• •••	15 16	1 28 1	

TABULAR STATEMENT OF INSPECTIONS

Cesspools and Sewage Tanks	18
- Pail	23 7
- Privies	i 61
Cowsheds	
Dairies, Milkshops & Milk Stores	8
Drains - inspected tested	784 525
Factories	355
Foodshops + Bakehouses - Butchers' Shops	7
- Grocers Shops	57 13
- Ice Cream Premises	3
- Restaurant Kitchens	3 352
- Food Inspections	5
- Meat Inspections Carcases Inspected	486 644
- Cooked Meats	644
Housing - Houses Repairable	10
- Houses Not Repairable	20 31
Meetings, Interviews & Miscellaneous Visits	112
Nuisances found	11 181
Rats & Mice Destruction	12
Re-inspections - Housing	30
- Nuisances Infectious Diseases	11 2
Samples - Bacteriological Examination, Milk	5
- Water Effluent	21
Schools	3
Shops Act, 1934	1
Streets, Roads, Courts	1 37
Temporary Dwellings	7
Verminous Premises	4 24
Buildings - in course of erection	1897
- sites special visits	- 39 38
- foundations	353
- completed houses	353 152
other	70 14
Defects found	1
Dykes & Watercourses	61
Sewage Disposal & Sewerage Works	128
Sewers	45 143
Temporary Buildings	1422
Petrol Stores	63
Refuse Collection & Salvage	10
Civil Defence	3
Improvement Grants, Housing Act, 1949	52 68
Allocation of Houses	63 27 10 3 32 68 3 2 2 3
Survey of Regional Houses	2
Dangerous Structures	3
Flooding	13
TOTAL	8,492
HOUSING	
Tabular statements as required by the Ministry are given below. The pro	vision
accommodation is still in urgent demand, but clearly there is a tendency to concent	

Tabular statements as required by the Ministry are given below. The provision of new accommodation is still in urgent demand, but clearly there is a tendency to concentrate rather less on new accommodation than on the repair and maintenance of the old. My view is that this is a little more justified in 1954 than it has been previously, in spite of the contrary view held by many others.

1. Inspection of Dwellinghouses during the year:

(1)	(a)	Total number of houses inspected for defects under the Public Health & Housing Acts	115
	(b)	Number of inspections made for the purpose	145
(2)	(a)	Number of dwellinghouses included in (1) above which were inspected and recorded under the Housing (Consolidated) Regulations, 1925 to 1932	54
	(b)	Number of inspections made for the purpose	54

	(3) Num	ber of dwellinghouses found to be in a state so dangerous health as to be unfit for human habitation	20
	(3	ber of dwellinghouses (exclusive of those referred to in) above) found not to be in all respects reasonably fit for man habitation	3/1
2.		f Defects without service of formal notices:	<i>J</i> 4
20 -		f dwellinghouses rendered fit in consequence of informal	
	action b	y the Local Authority or by their officers	12
3•		nder Statutory Powers:	
	•	ceedings under Sections 9, 10 and 16 of the Housing Act, 1936:	
	(1)	Number of dwellinghouses in respect of which notices were served requiring repairs	Nil
	(11)	Number of houses rendered fit after service of formal notices -	
		(a) by owners	NIL
	(b) Pro	ceedings under the Public Health Act, 1936 -	
	(1)	Number of dwellinghouses in respect of which notices were served requiring repairs	Nil
	(11)	Number of houses rendered fit after service of formal notices -	
		(a) by owners	Nil
		(b) by local authority in default of owners	Nil
	(c) Pro	ceedings under Sections 11 and 13 of the Housing Act, 136:	
	(1)	Number of dwellinghouses in respect of which Demolition Orders were made	6
	(ii)	Number of dwellinghouses demolished	3
	(111)	Number of separate tenements or underground rooms in respect of which Closing Orders were made	N11
	(iv)	Number of underground rooms or tenements in respect of which Closing Orders were determined, the rooms having been rendered fit	N1l
	(v)	Number of dwellinghouses in respect of which undertakings were given by owners to bring the properties to a standard in	
	(Number of dwellinghouses in respect of which undertakings were	Nil
	(41)	given by owners not to use premises for human habitation	2
4.	Housing	Act, 1936 - Part IV - Overcrowding:	
	(a) (i)	Number of dwellinghouses overcrowded at the end of the year	No.
	(11)	Number of families dwelling therein	No record
	(111)	Number of persons dwelling therein	record
	(b)	Number of new cases of overcrowding reported during the year	Nil
	(c) (i)	Number of cases of overcrowding relieved during the year	46
	(11)	Number of persons concerned in such cases	107
	(d)	Particulars of any cases in which dwellinghouses have again become overcrowded after the local authority have taken steps to abate	
		the overcrowding	Nil
	(e)	Any other particulars with respect to overcrowding which it is considered desirable to report	Nil

HOUSING ACT, 1949

The usual table is given below, showing the number of applications received under this Act for the last 5 years, together with those cases in which grants have been made.

Year	No. of Applications received	No. of Applications Approved	No. of Applications disapproved or not proceeded with
1950	10	1	9 4 # Includes 2 3 approved in 3 1955 and 1 19 # deferred.
1951	6	2	
1952	5	2	
1953	6	3	
1954	25	6	

MOBILE & TEMPORARY DWELLINGS

A table is given below, setting out the number of caravans in the area, together with the number removed and brought into the district during the last five years. It will be seen that the position has remained unchanged over the past year.

Year	No. of Carayans brought into area	No. of Carayans removed from area	Total Number of Licensed Caravans in area
1950 1951 1952 1953 1954	2 2 2 -	3 1 2	1 3 4 4 4

HOUSE BUILDING

The building programme of the Council during the year ending 1954 is set out below:

HOUSE BUILDING PROGRAMME, 1954

Housing Site	Houses under construction on 1st Jan.	Houses com- pleted prior to 1st Jan. 1954	Further Con- tracts let during 1954	Houses com- pleted during 1954	Houses in course of erection on 31st Dec.1954
North Moor, Huntington	-	143		•	•
Northfields, Strensall	10	83	-	10	-
Calf Close, Haxby	12	1/4/4	-	12	-
Brecks Fields, Skelton	17	71	16	17	18
Stone Riggs, Stockton-on- Forest	-	36	12	-	4
Green Hills, Claxton	4	4	4	-	8
Oaks View, Lilling	-	2	-	-	~
Rise Wood, Gate Helmsley	4	4	4	4	-
Stony Hills, Buttercrambe	2	4	-	2	-
The Leyes, Osbaldwick	12	34 .	18	1/4	16
Barney Cottages, Flaxton	-	6	5	-	5
Harton Warthill	-		4	-	4
TOTAL	61	531	67	59	59

HOUSES CONSTRUCTED BY THE COUNCIL - POST WAR

Supervised by own staff	1946	1947	1948	1949	1950	1951	1952	1953	1954
Tarran temporary houses with 2 bedrooms	50	•	-	-	-	-	-	-1-	**
Airey permanent houses with 3 bedrooms	-	8	24	-	-	-	-	-	-
Traditional - 3 bedrooms	-	22	20	2	-	-	-		-

C/F 50 30 44 2 - - -

Supervised by Architects B/F	1946 50	1947 30	1948 44	1949 2	1950	1951	1952	1953	1954
Traditional houses - single bedroom bungalows	-	-	-		8	10	18	26	28
- 2 bedroom houses	-	-	-	16	24	14	8	30	20
- 3 bedroom houses	-	2	68	60	42	16	24	33	11
- 4 bedroom bouses	•	-	-	-	1	4	1	1	•
	50	32	112	78	75	<i>1</i> /4	51	89	59

BUILDING LICENSING

The position with regard to the issue of licences during the year is set out below: Licences were issued as follows:

(a) To erect new houses	233
(b) Repairs and extensions etc	3
(c) Conversions to houses or flats	-
(d) Fraction of 3 shops	1

STREETS & BUILDINGS BYELAWS

The more or less complete termination of building licensing at the beginning of the year releasing building by private development has resulted in appreciable activity in the area during the year. The administration of the new Model Building Byelaws during the year is revealing the desirability of some time and staff being available to devote to the supervision of this work. I am never clear as to the liability which rests upon the local authority in this connection. The view has been expressed to the Council that no liability rests upon the local authority for non-compliance with Streets and Buildings Byelaws, although undoubtedly there is a moral responsibility upon the local authority, in any event to make every endeavour to ensure full and due compliance with them. A clear statement of this would be very helpful to me as the supervision of buildings in course of erection proceeding apace as they do in this area, adjacent as it is to a large urban area of population, is a problem of some real anxiety. New staff taking over from existing staff, pressure of work that prevents time being spent on new buildings that is really warranted, and the number of staff available for all the building work which is taking place, coupled with the many other duties which also have to be fitted in, leave a tremendous amount to the builders to comply with this requirement.

I recognise from many experiences I have had that short of a Clerk of Works on every site the whole of the time, no guarantees can be given as to good workmanship and that such perfection is hardly likely to be attainable. Nevertheless, I would like the Council to consider whether or not the time available for this supervision is reasonable and compatible with other obligations as a local authority and with their liabilities in this connection, if liabilities in fact they have.

It will be seen from the schedules that plans for approximately 422 dwellinghouses were approved during the year; the number of houses in course of erection at the end of the year was 206, and the number completed during the year was 284.

It will be appreciated these figures make no reference to other buildings of various types and usage which are being erected rapidly in increasing numbers.

DEPOSIT OF PLANS

The following table sets out the plans deposited with your Council under Streets and Buildings Byelaws and dealt with by the Plans Committee during the year.

Plans were deposited for the following buildings:

Dwellinghouses - Local Authority	58
Alterations and extensions to dwellinghouses	364 96
Exempted buildings (greenhouses, etc.)	134 17 29
Factory and business premises	29
Miscellaneous (schools, pavilions, etc.)	100
<u>Total</u>	803

DRECTED	
RECORD OF NEW HOUSES ERECTED	
OF NEW	
-	
COMPARATIVE	
COMP	

By private individuals and bodies

By Flaxton R.D.C.

By other local authorities

1940		24		감							
1939	21	246	1	258							
1938	7	205	OTT.	359	7	1954	59	225	-	284	
1957	ĸ	922	170	399		1953	88	22	•	162	
1936	1	203	8	293		1952	51	古る	7	82	-
1935	5	ħ 22	213	27/1		1951	主	Я	la i	79	
1934	-	142	52	293		1950	75	18	-	8	
1933	-	209		309		1949	.78	র		8	
1932	-	171	275	9†††		3/16	112	9		118	
1931		171	310	184		1947	32	70		72	
1350	1	103	84	135		1946	ধ	61	श्व	131	

By private individuals and bodies

By Flaxton R.D.C.

By other local authorities

SUMMARY OF HOUSING APPLICATIONS

	No. of applica- tions on list on lst January	New applica- tions received during year	No. of families rehoused	No. on list on 31st December
1946	355 576 340 471 548 647 748 252 267	271 194 243 155 174 145 111 117	50 34 112 78 75 44 51 102 132	576 736 # 4 71 548 647 748 808 # 26 7

New registration carried out

INSPECTION AND SUPERVISION OF FOOD

MILK SUPPLY

In general, the supply and distribution of milk proceeded satisfactorily during the year, and there were no abnormal circumstances arising necessitating any special report.

I have previously stated that I did not think that milk handling is being carried on as satisfactorily as it might be, and I cannot see that there has been any improvement by the dual change of transfer of supervision of milk production to the Ministry and the development of the Dairy Combines. The amount of extraneous matter found in bottled milk is astonishing.

Two warnings have been forwarded during the year in the case of tomato tops and hawthorn leaves in milk. It is probable that far more fragmentary particles of such matters would be observed in bottled milk but for its opacity. Large Combines, from my knowledge of them, normally ensure the filtration of milk so that whatever foreign matter enters the milk during processing is invariably removed before bottling. This is not a practice which has anything to commend it and reminds me of my prejudice against the minute milk tester, which gave the farmer the idea that he could put close fibre pads into a milk sieve and from that moment forward it did not matter what went into the milk, it could be very easily taken out.

The extraneous matters in the cases particularly referred to here, presumably, if milk is sieved before bottling, must have gained access into the bottles after washing and cleansing and before bottling takes place, and presents merely another problem indicating that handling is not all that it might be.

We have no large Combines in the area, and I wonder if the inspection presents a particularly difficult problem to those authorities who have such premises within their boundaries.

The problem of making out Orders for the preventing of the sale of milk or for the conditions under which it might be sold continues to bring with it its problems and difficulties. I have commented previously on what I believe to be an unfortunate piece of legislation which holds the local authority responsible for the payment of costs involved in the stoppage of milk supplies or the cost of treating milk in respect of which orders are made. During the year an order was placed on a milk supply arising out of tubercular infection. The problems associated with this type of infection are well known, but one problem which does not always arise is that of ensuring in these days of divided responsibilities that there is an interchange of all information. In this case, an adjoining authority had taken a sample of milk which proved ultimately to be T.B. positive. The County Medical Officer of Health is notified, the Ministry of Agriculture & Fisheries and the County District Authority are informed. The interchange of information between these authorities concerned is one liable to confusion, and the County District Council who are the prime safeguard to the public welfare in this matter can very easily be overlooked in the progress of the investigations over which they have so little control. It can be very simple in my view in these circumstances for the order not to be put on precisely when it should, to be taken off before it ought, and to be kept on for a far longer period than is necessary.

Table of Registration & Licences Issued

	1950	1951	1952	1953	1954
No. of Registered Dairies	6	6	6	7	7
Retail Purveyors	15	15	18	17	18
Licences issued to sell Pasteurised Milk	11	11	15	15	16
Licences issued to sell Sterilised Milk	1	1	1	1	2
Licences issued to sell Tuberculin Tested Milk	9	10	13	13	13

MEAT AND OTHER FOODS

The control of private slaughterhouses and inspection of meat in these premises appears to have proceeded during the year without any particular problem arising. It does necessitate regular and I think it can be truly said irksome overtime every week every year, for which no particular remuneration is received. One cannot expect snimals slaughtered always to be available in ideal circumstances for inspection purposes, but I am quite satisfied that the inspection of carcases very frequently has to be undertaken in conditions far removed from the ideal, so far removed in fact that such inspections, always difficult enough in themselves, become considerably more difficult, bordering on occasion the impossible. I think the trade could be more co-operative in this respect. I have not yet noticed any legislation which has reintroduced with as little delay as possible.

Carcases Inspected & Condemned

	Horses	Cattle	Cows	Calves	Sheep	Pigs
Number killed	-	195	123	16	400	272
Number passed	-	137	47	8	385	235
All diseases except T	•B•:					
(1) Whole carcase condemned	-	21	38	8	13	21
(2) Part carcase or organ condemned		25	23		2	11
(3) Percentage affect ed with disease other than T.B.	-	23%	50%	50%	45	12%
Tuberculosis only:						
(1) Whole carcase condemned		8	13		-	717
(2) Part carcase or organ condemned		4	2		2	5
(3) Percentage affect ed with T.B.	-	6 56	125	-	-	25

FOOD SHOPS AND PREMISES

In general food premises and handling there is no great problem in an area of this kind, but I do feel that the retail premises tend to have inadequate facilities for the storage of food supplies. This especially applies to the smaller village shops, and it results in a tendency to overcrowd the shop itself and the display shelves, and to bring into use accommodation never intended for the storage of food even though packed, and to crowd into unsuitable corners minor processing of food distribution such as the cutting up and weighing out of food supplies, the whole resulting in the problem I feel is most acute, namely that of the difficulty of keeping such premises frequently and properly painted out, colour washed and cleansed, and I feel we shall have to give more attention to this particular problem.

Table of Food Shops & Premises

Number in Area	Inspections made		
Bakehouses 5 Butchers' Shops 7	7 57		
Greengrocers & Grocers 24 Canteens and Restaurant Kitchens. 7	13		
Fish Shops	9		

Food Condemned

Tomatoes	•••		• • • •			48 lb.
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ICE CREAM

No ice cream is manufactured in the area. The following table shows the number of premises registered for the sale of pre-packed ice cream.

1950	1951	1952	1953	1954	
5	17	18	19	25	



